



- ☒ L1: (87363) peptide or peptides
- ☒ L2: (113599) physiological\$
- ☒ L3: (1137744) active or functional
- ☒ L4: (95640) ligand or antagonis\$
- ☒ L5: (92161) receptor or receptors
- ☒ L6: (121402) variant or variants
- ☒ L7: (1969591) size comparis\$
- ☒ L8: (28318) 11 and 12
- ☒ L9: (26015) 18 and 13
- ☒ L10: (13428) 19 and 14
- ☒ L11: (11281) 110 and 15
- ☒ L12: (5080) 111 and 16
- ☒ L13: (4785) 112 and 17
- ☒ L14: (32476) cDNA
- ☒ L15: (4020) 113 and 114
- ☒ L16: (787) 115 and missing

Search

List

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 115 and
missing

	U	1	Document I	Issue D	Page	Title	C
232	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6221616	2001042		DNA encoding a human 4	
			P1	A		melanin concentratin	
233	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6221613	2001042		DNA encoding a human 4	
			P1	A		melanin concentratin	
234	<input type="checkbox"/>	<input type="checkbox"/>	US 6221585	2001042	54	Method for	4
			P1	A			
235	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6221361	2001042	191	Recombinant swinepox	4

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Active

- 🔍 L1: (74753) peptide\$
- 🔍 L2: (792395) active
- 🔍 L3: (106324) physiologic\$
- 🔍 L4: (45085) 11 and 12
- 🔍 L5: (20812) 13 and 14
- 🔍 L6: (79287) receptor\$
- 🔍 L7: (11826) 15 and 16
- 🔍 L8: (213077) regulator\$
- 🔍 L9: (5572) 17 and 18
- 🔍 L10: (155610) search\$
- 🔍 L11: (2197) 19 and 110
- 🔍 L12: (4991) 19 and region\$
- 🔍 L13: (4812) 112 and sequence\$
- 🔍 L14: (3923) 113 and identify\$
- 🔍 L15: (15105) agonist\$ and antag
- 🔍 L16: (3923) 114 and 113
- 🔍 L17: (1741) 114 and 115
- 🔍 L18: (1649) 117 and cDNA
- 🔍 L19: (21927) 118 and missing or
- 🔍 L20: (303) 118 and missing

Search

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☒ Synonyms

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120 and
sequenc
e\$

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